



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	JOHNSEN	Examiner:	S. NGUYEN
Serial No.:	10/549,941	Group Art Unit:	3643
Filed:	JUNE 23, 2006	Docket:	07885.0093USWO
Confirmation No.:	7107	Due Date:	JUNE 10, 2009
Title:	SOIL MEMBRANE FORMING MIXTURE		

CERTIFICATE UNDER 37 CFR 1.8:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450 on June 10, 2009.

By: 
Name:

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

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PATENT TRADEMARK OFFICE

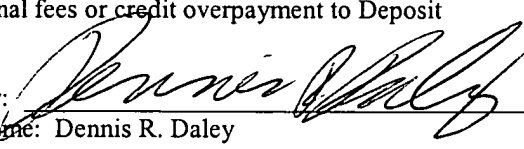
Sir:

We are transmitting herewith the attached:

- ☒ Transmittal Sheet in duplicate containing Certificate of Mailing
- ☒ Amendment
- ☒ Petition for Extension of Time for three months
- ☒ Exhibit A
- ☒ Return postcard

Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers or any future reply, if appropriate. Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. A duplicate of this sheet is enclosed.

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P.O. Box 2903
Minneapolis, MN 55402-0903
612.332.5300

By: 
Name: Dennis R. Daley
Reg. No.: 34,994
DRD:TPJ:cjc

JOE WILSON
2ND DISTRICT, SOUTH CAROLINA
ASSISTANT REPUBLICAN WHIP

COMMITTEES:
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HOUSE POLICY



Congress of the United States
House of Representatives

February 4, 2009

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W. ERIC DELL
CHIEF OF STAFF
AND COUNSEL

Ms. Carol Browner
Assistant to the President for Energy and Climate Change
Office of the President
The White House
1600 Pennsylvania Ave NW
Washington, D.C. 20500

Dear Ms. Browner,

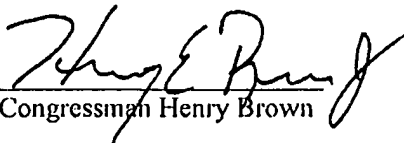
As you may be aware, top scientists throughout the United States have recently been briefed on Albedo Bio-membrane Technology. This is an organic, biodegradable fertilizer which reflects sunlight and effectively cools the Earth's surface, significantly reducing CO2 emissions. Further tests have demonstrated a reduction in water evaporation and a 64% average increase in crop yields. This technology is ready to deploy now, and continued development will unlock virtually limitless potential for use in drought-prone agricultural areas as well as locations with a high potential for ground fires.

Recently, the Idaho National Laboratory (INL) joined with the Clemson University Experiment Station in Blackville, South Carolina, to develop a comprehensive experimentation and validation plan. Additionally, INL has entered into a non-disclosure agreement with the original developer of the technology, Norwegian inventor Torfinn Johnsen. Clearly, this is critical and ground-breaking work that simply must continue.

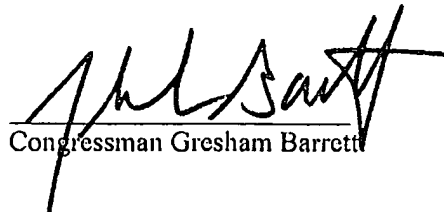
To that end, we urge you and your staff to receive a briefing on this technology at your earliest convenience. We further ask you to ensure that the INL partnership receives the support that it needs to unlock the full potential of the promising Albedo technology.

Thank you very much for your consideration of this important environmental initiative.

Sincerely,


Congressman Henry Brown


Congressman Joe Wilson


Congressman Gresham Barrett

cc: The Honorable Steven Chu
Secretary, US Department of Energy

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Exhibit A